

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"20040139028"	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/26 18:45
S2	490	(726/9 726/10).ccls.	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/23 19:48
S3	0	(726/9 726/10).ccls. and 380/265. ccls.	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/23 19:49
S4	4	(726/9 726/10).ccls. and shift adj register	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/23 19:55
S5	0	(shift and split and (token ticket certificate) and server and match\$ and (server and client) adj side). clm.	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/23 19:56
S6	115	(shift and split and (token ticket certificate) and server and match\$ and (server and client) adj side)	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/23 19:56
S7	0	(shift and split and (token ticket certificate) and server and match\$ and client).clm.	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/23 19:57
S8	0	(shift and split and (token ticket certificate) and server and match\$).clm.	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/23 19:57
S9	0	(shift and split and (token ticket certificate) and server).clm.	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/23 19:57
S10	10	(shift and (token ticket certificate) and server).clm.	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/23 20:00
S11	3	(jayme and fishman).in.	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/23 20:12

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S12	21	(patrick and rigney).in.	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/23 20:02
S13	0	(random and concatenate and hash and (token certificate) and shift).clm.	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/23 20:03
S14	181	(random and concatenate and hash and (token certificate) and shift)	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/23 20:04
S15	140	(random and concatenate and hash and (token certificate) and shift) and offset	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/23 20:05
S16	5	(random and concatenate and hash and (token certificate) and shift) and offset.clm.	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/23 20:04
S17	72	(random and concatenate and hash and (token certificate) and shift adj register) and offset	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/23 20:05
S18	65	(random and concatenate and hash and (token certificate) and shift adj register) and offset and (password pin)	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/23 20:06
S19	3	(random and concatenate and hash and (token certificate) and shift adj register) and offset and (password pin).clm.	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/23 20:05
S20	1	(jayme and fishman).in. and random	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/24 14:44
S21	3	(red-lined red adj lined) adj revision	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/24 14:44
S22	8	(redline red-lined red adj lined) adj revision	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/24 14:46
S23	3	milestone and rolling adj contract	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/24 14:46

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S24	30	rolling adj contract	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/24 14:49
S25	3	one-use adj token	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/24 14:50
S26	6	one adj use adj token	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/24 15:20
S27	344	key adj split	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/24 15:20
S28	63	key adj split.clm.	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/24 16:25
S29	29	key adj split.clm. and key adj split. ab.	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/24 16:15
S30	1159	(random pseudorandom) adj sequence adj generator	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/24 16:15
S31	26	((random pseudorandom) adj sequence adj generator).ti.	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/24 16:15
S32	25	key adj split.clm. and shift	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/24 16:25
S33	1	key adj split.clm. and shift.clm.	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/24 16:25
S34	16	key adj split.clm. and shift adj register	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/24 16:25

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S37	22	("4145568" "4200770" "4218582" "4864616" "5276738" "5499297" "5541994" "5557678" "5627894" "5694472" "5710815" "5751808" "5761305" "5778069" "5815573" "5857025" "6041123" "6327660" "6341164").PN. OR ("6684330"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/24 16:51
S38	66	("4200770" "4218582" "4405829" "4424414" "4860353" "4888800" "4926478" "4965827" "4995082" "5029208" "5052040" "5150411" "5208853" "5241594" "5241597" "5241598" "5251258" "5253294" "5299263" "5376169").PN. OR ("5557678").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/24 19:00
S39	7	((("4200770" "4218582" "4405829" "4424414" "4860353" "4888800" "4926478" "4965827" "4995082" "5029208" "5052040" "5150411" "5208853" "5241594" "5241597" "5241598" "5251258" "5253294" "5299263" "5376169").PN. OR ("5557678").URPN.) and shift adj register	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/24 19:00
S40	18784	(set and subset).clm.	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/25 15:13
S41	1256	(set and subset).clm. and random. clm.	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/25 15:14
S42	59	(set and subset).clm. and random. clm. and hash.clm.	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/25 15:16
S43	11	(set and subset).clm. and random. clm. and hash.clm. and server.clm.	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/25 15:14

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S44	1	"20020034300".pn. and decrypt\$	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/25 15:40
S45	1	("2002/0034300").URPN.	USPAT	OR	ON	2007/01/25 15:42
S46	1	("5832091").pn.	USPAT	OR	ON	2007/01/25 15:42
S47	31	("3771129" "4532508" "4837843" "4876725" "4993068" "5040140" "5050220" "5138468" "5150229" "5159474" "5245329" "5268963" "5280527" "5327286" "5343415" "5345508" "5347375" "5386378" "5418380" "5428683" "5469506" "5541994").PN. OR ("5832091").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/25 15:44
S48	1	"6240183".pn.	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2007/01/25 17:01